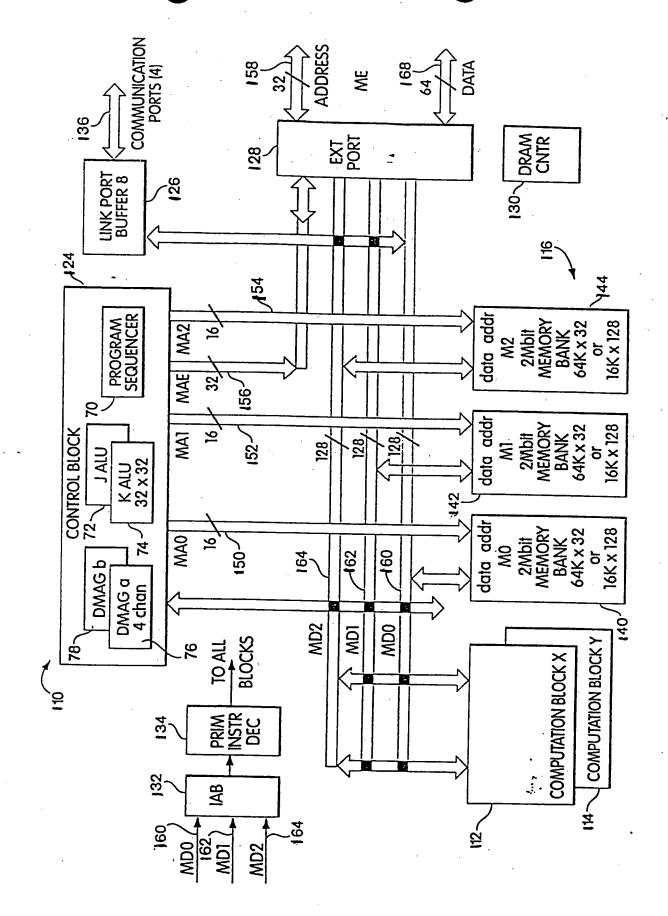
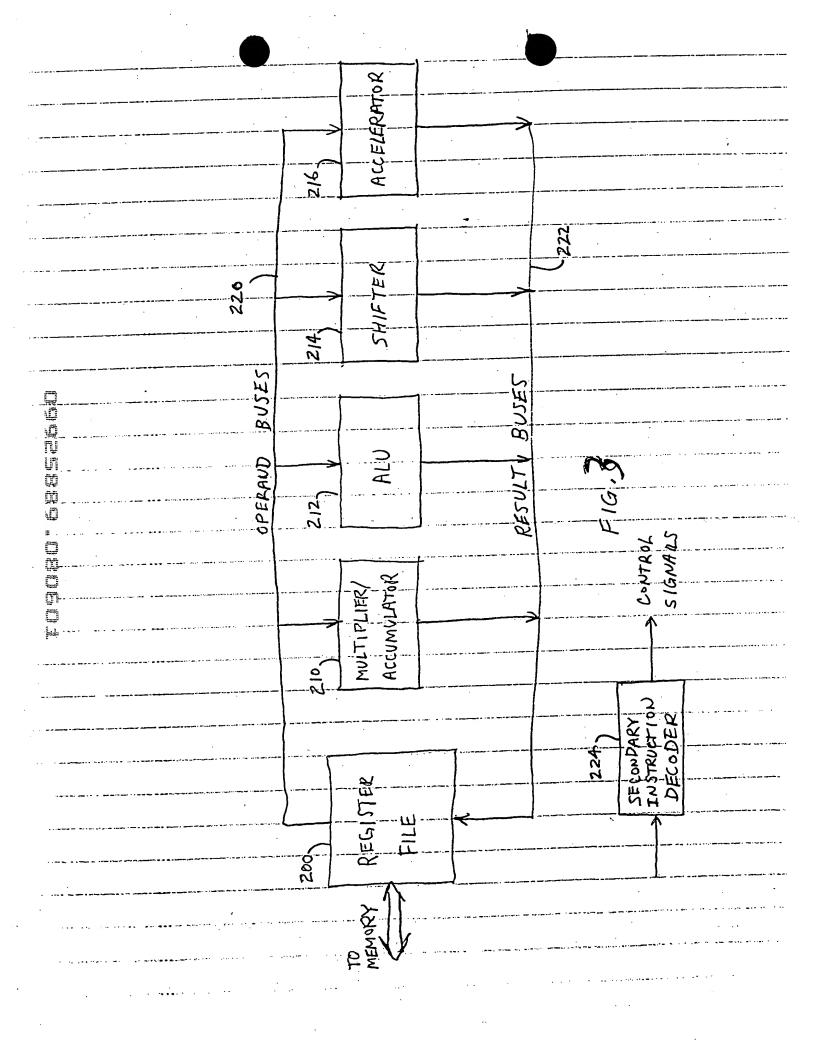


F16.1



F16.2



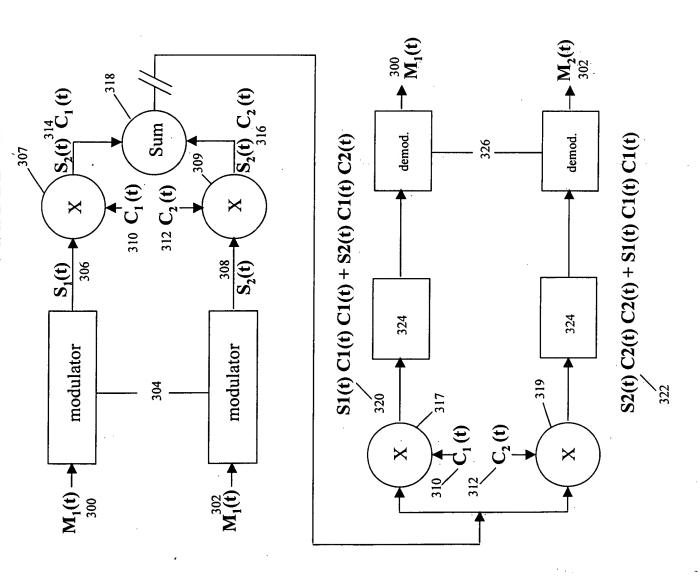
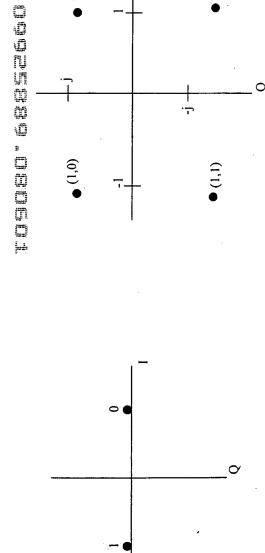
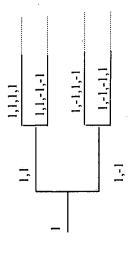
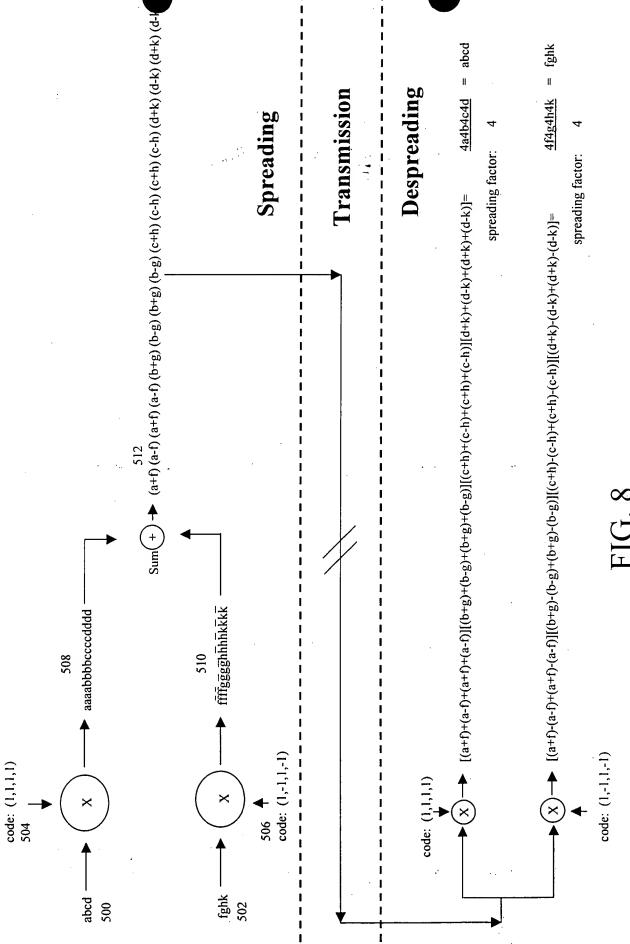


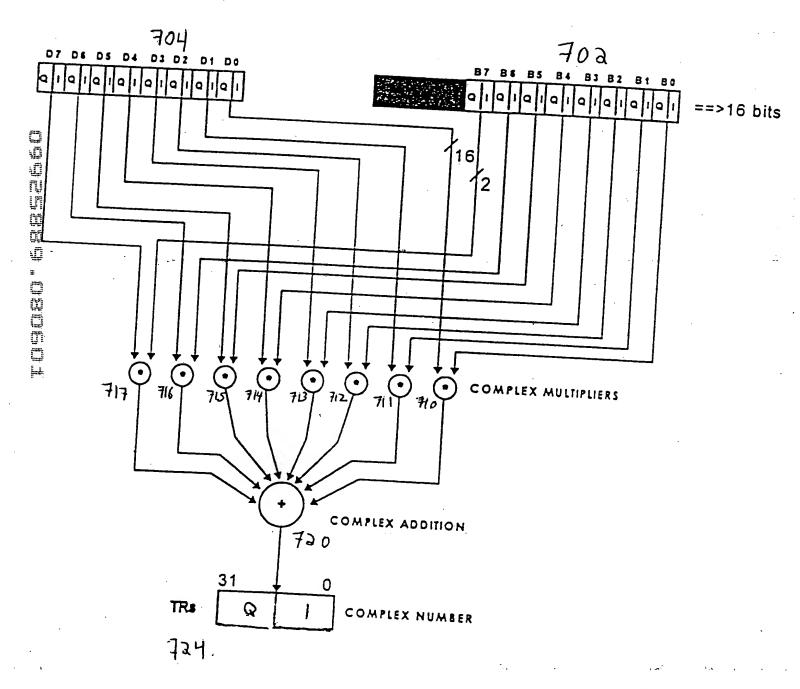
FIG. 4



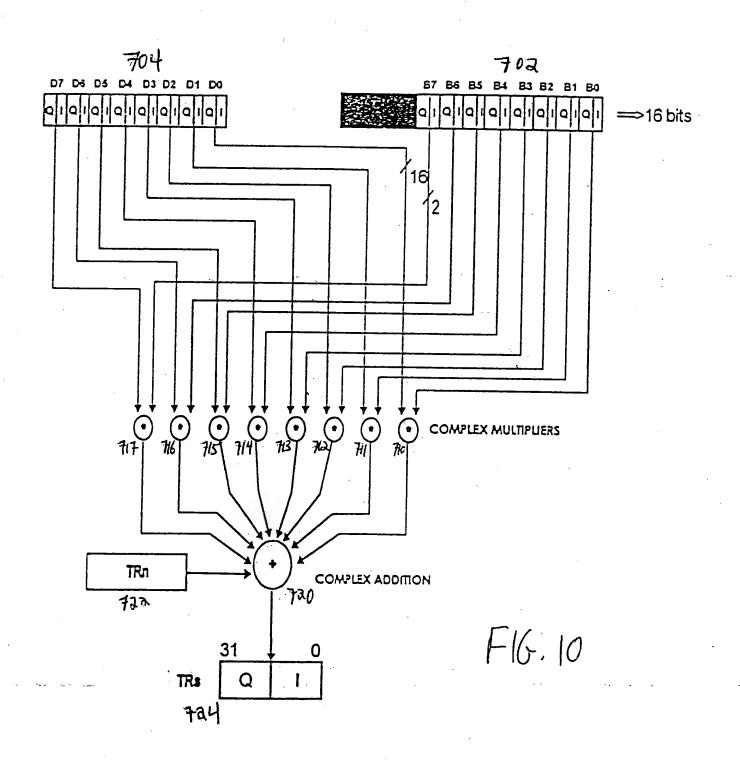
• (0,0)



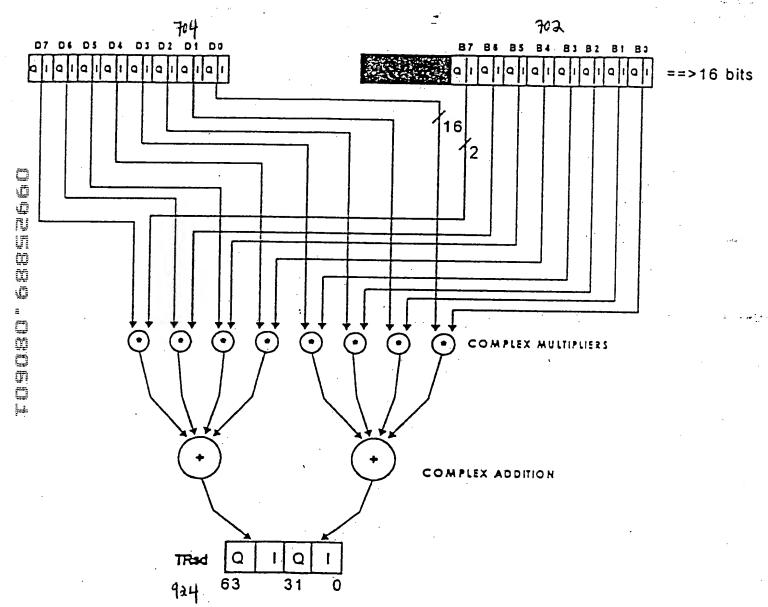




F16.9



```
Q[J0+=8];
        Q[J0+=8]
                Q[J0+=8]
                       0[70+=8]
 SDAB
        SDAB
               SDAB
                       SDAB
               xR3:0
xR7:4
        xR7:4
 xR3:0
        TRO;
TRÖ;
                       TRO;
       THR1:0)
               THR1:0)
                      THR1:0)
THR1:0)
       (R7:4,
              (R3:0, (R7:4,
                              ((I);
(R3:0,
                             R19:18
       DESPREAD
              DESPREAD
                      DESPREAD
DESPREAD
                              11
                             xTHR1:0
       604 xTRO =
                11
                       H
                     xTR0
              xTR0
602 TRO
                    80 9
               909
                              9 10
```



F16.12